File View Edit Tools Window Help

Drafts
Pending
Active'
  L1: (41) "H.263" same (MPEG adj "4") same decod$4
  L2: (44) "H.263" same (MPEG adj "4") same (decod$4 or decompress$4)
  L3: (130) ("H.263" same (MPEG adj "4")) and(decod$4 or decompress$4)
  L4: (44) 2 and 3
Failed
Saved
Favorites
Tagged (0)
UDC
Queue
Trash

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DBs | USPAT,US-PGPUB | Plurals
Default operator | OR | Highlight all hit terms instatly

("H.263" same (MPEG adj
"4")) and(decod$4 or
decompress$4)

	U	1	Docum	Issu	Pa	Title	Curr	Curr	Retr	Inventor	S	C	P	2	3		4	Image	Do	P
1			US 20	2002	24	Video comm	725/	375/		Apostolo	✓							US 20020		
2	✓		US 20	2002	26	Method and	375/	375/		Vleescho								US 20020		
3	✓		US 20	2002	12	Method and	348/			Jeong, Y								US 20020		
4	✓		US 20	2002	64	Adaptive t	382/	375/		Prakash,								US 20020		
5			US 20	2002	9	Playback o	370/	370/		Hannukse	✓							US 20020		
6	✓		US 20	2002	17	Method for	375/	375/		Honda, Y								US 20020		
7			US 20	2002	15	Hardware d	725/	725/		Novak, R	✓							US 20020		
8	✓		US 20	2002	21	Device and	375/			Kimoto,								US 20020		
9			US 20	2002	18	Transmissi	375/	375/		Sato, No	✓							US 20020		
10	✓		US 20	2002	15	Providing	375/			Henning,								US 20020		
11	✓		US 20	2002	24	Picture co	375/	375/		Uenoyama								US 20020		
12	✓		US 20	2002	9	Video bitr	375/	375/		Morel, A								US 20020		
13	✓		US 20	2002	11	Method of	375/	375/		Kim, Hyu	✓							US 20020		
14			US 20	2002	28	Dynamicall	345/			Sullivan	✓							US 20020		
15	✓		US 20	2002	15	Content di	709/			Senoh, T								US 20020		
16	✓		US 20	2002	9	Method for	375/			Cho, Hyu								US 20020		
17			US 20	2002	17	Bidirectio	375/	375/		Haskell,								US 20020		
18	✓		US 20	2002	34	Data conve	386/	386/		Notova,								US 20020		

Ready

L7: (66) header and 4
L8: (129) vo-tung.xa.
L9: (1) 8 and 4
L10: (939) decod$ same (shap$2 or texture$2)same (select$ or decision or deciding)
L11: (9228) video same layer$
L12: (30) 10 and 11
L13: (58) header$ and 10
L14: (43658) 375/$
L15: (12) 12 and 14
L16: (179) 10 and 14
L17: (31) layer$ and 16
Failed
(0) discriminat$ same (interlac$ or non$interlace) same ((encod$ or compress$)

layer$
and 16

#	U	1	Document	Issue	Pag	Title	Current	Current	Retriev	Inventor	S	C	P	?	3		
1			US 20020		38	Video encoding an				Yamaguchi, No	✓						
2			US 20010		9	Video encoding me				Bottreau, Vin	✓						
3			US 20010		42	Motion picture co				Katata, Hiroy	✓						
4			US 20010		11	Method and system				Ran, Moshe	✓						
5			US 20010		41	Methods, apparatu				Kadono, Shiny	✓						
6			US 63537	200203	104	MDG method for ou	455/118	455/115		Sorrells, Dav	✓						
7			US 63242	200111	41	Motion picture co	375/240	375/240.		Katata, Hiroy	✓						
8			US 62953	200109	20	Coding apparatus	382/240	375/240.		Katata, Hiroy	✓						
9			US 62332	200105	35	Image processing	375/240	382/243		Boon, Choong	✓						
10			US 61729	200101	124	Non-volatile semi	365/185	365/185.		Tanaka, Tomoh	✓						
11			US 61480	200011	41	Motion picture co	375/240	375/240.		Katata, Hiroy	✓						
12			US 61283	200010	25	Image coding/deco	375/240	375/240.		Aono, Tomoko	✓						
13			US 60919	200007	119	Method and system	455/118	327/103		Sorrells, Dav	✓						
14			US 60880	200007	50	Video coding devi	348/390	375/240.		Katata, Hiroy	✓						

File View Edit Tools Window Help

L1: (0) deocod$ same (shap$2 or texture$2)same (select$ or switch$)
L2: (0) deocod$ same (shap$2 or texture$2)
L3: (0) deocod$ same shap$2
L4: (1352) decod$ same (shap$2 or texture$2)same (select$ or switch$)
L5: (1465) header with multiplex$
L6: (3) 4 and 5
L7: (66) header and 4
L8: (129) vo-tung.xa.
L9: (1) 8 and 4
L10: (939) decod$ same (shap$2 or texture$2)same (select$ or decision or decic
L11: (9228) video same layer$
L12: (30) 10 and 11
L13: (58) header$ and 10
L14: (43658) 375/$
L15: (12) 12 and 14
L16: (179) 10 and 14

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DBs USPAT
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5990956

BRS... IS&R... Im... Text

U	1 Document	Issue	Pag	Title	Current	Current	Retriev	Inventor	S	C	P	2	3		
1	US 59909	199911	8	Method and appara	348/404	382/250		Lee, Sang-Hoo							

Hits Details

Ready   NUM

BRS: interlac$ same (correlat$ with surfac$)
BRS:
Pending
Active
L1: (246) (decod$ or decompress$)same (sytax$ or analyz$ or spars$) same header$
L2: (0) 1 and $ad<19971023
L3: (138) 1 and @ad<19971023
L4: (28208) video with (object or shap$ or texture or layer)
L5: (37) 3 and 4
L6: (1668) (video with (object or shap$ or texture or layer)) same (decod$ or deco
L7: (0) 6 and @<19971023
L8: (1171) 6 and @ad<19971023
L9: (10) 1 and 8
L10: (43) (ID with header$)same (encod$ or compress$)same multiplex$
L11: (0) 10 and @<19971023
L12: (30) 10 and @ad<19971023
L13: (15742) ID same header$same (encod$ or compress$)same multiplex$
L14: (12683) 13 and @ad<19971023
L15: (56) ID same header$ same (encod$ or compress$)same multiplex$
L16: (38) 15 and @ad<19971023
L17: (2) 1 and 16
L18: (15742) (encod$ or compress$)same multiplex$
L19: (2840) ID with Header$
L20: (428) 18 and 19
L21: (274) 20 and @ad<19971023
L22: (48) 6 and 21
Failed

6 and 21

U	1	Document	Issue	Pag	Title	Current	Current	Retriev	Inventor	S	C	P	2	3	
1		US 63599	200203	41	Clock conversion	370/535	348/423.		Takahashi, To	P					

Ready